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VIMUTTIMAGGA AND ABHAYAGIRI: THE FORM-AGGREGATE ACCORDING TO THE SAMSKRTĀSAMSKRTA-VINISCAYA

A. Introduction

The *Vimuttimagga* is a comprehensive manual of the Theravādin school; lost in the original Pāli (or, less probably, Sanskrit),¹ it is preserved in a complete Chinese translation, made by a *bhikṣu* of Funan in the early 6th century.² This version has been translated into English in full under the title *The Path of Freedom*.³

While both Chinese and Pāli sources agree that the name of the author is Upatissa (Skt Upatiṣya),⁴ there is some confusion about the Sanskrit form of the translator's name. In 1883 Bunyiu Nanjio gave the name Saṃghapāla, with the alternative Saṃghavarman.⁵ In 1915 Sylvain Lévi rejected the form Saṃghapāla as erroneous, and suggested

¹ cf. Bechert 1992, pp. 95–96, and Skilling 1993A, p. 167. See, however, Louis Renou and Jean Filliozat (edd.), L'Inde classique II (Hanoi, 1953) § 2147: "à en juger par les noms ou termes transcrits, la version chinoise du Chemin de la Libération ne semble pas être faite sur un original de langue pāli; on n'y trouve aucun nom singhalais ... tout indique, pour cet original, une origine indienne et non singhalaise". Sylvain Lévi (1915, p. 26) notes, with reference to the Mahāmāyūrī, that *Saṃghabhara "paraît être un sanscritiste et un indianiste médiocre".

²T 1648 (Vol. XXXII), KBC 968, Chieh t'o tao lun.

³ See Bibliography: the English translation is hereafter referred to as *Path*.

⁴ The name, prefaced by "arhat", is transcribed at the head of the Chinese version; in the *Visuddhimagga* Commentary the author is described as *thera* (*Paramatthamañjusā*, cited at *Path* xxxvi, *ekacce ti upatissatheraṃ sandhāyāha*, *tena hi vimuttimagge tathā vuttaṃ*).

⁵ Bunyiu Nanjio, A Catalogue of the Chinese Translation of the Buddhist Tripiṭaka, the Sacred Canon of the Buddhists in China and Japan, [Oxford, 1883] San Francisco, 1975, § 1293 "Samghapāla"; Appendix II § 102, "Samghapāla or Samghavarman".

Saṃghavarman or Saṃghabhara.¹ In 1923 J. Przyluski, after referring to both Nanjio and Lévi, described Saṃghapāla as "doubtful", and suggested Saṃghabhara or Saṃghabhaṭa.² In 1927 Prabodh Chandra Bagchi, after referring to the above-mentioned sources, rejected both Saṃghapāla and Saṃghavarman, and accepted Saṃghabhara.³ The Hōbōgirin gives "Saṃghabhara (?)",⁴ as well as "Saṃghavara (?)", and "Saṃghavarman (?)".⁵ Lancaster and Bareau give Saṃghabhara without discussion.⁶ The Path reverts to Saṃghapāla; since the translators do not discuss the name, and since the bibliography does not refer to any of the other works mentioned above, it is likely that they took the name from Nanjio's Catalogue, which they refer to on pp. xxvii and xxxvi. This is unfortunate, since the form Saṃghapāla, rejected by all authorities since Nanjio, has thereby been perpetuated.¹ For the time being, I accept the form *Saṃghabhara; I hope that the question will be re-examined by those competent in the field, in the light of resources now available.

There is also confusion about the date of translation. Bagchi, Przyluski, and *Hōbōgirin* agree that *Saṃghabhara's dates are 460–524. Nanjio (§ 1293) gives the date of translation of the *Vimuttimagga* as 505, but since at Appendix II § 102 he himself says that *Saṃghabhara began his

career as a translator in 506 — a date confirmed by Lévi, Przyluski, and $H\bar{o}b\bar{o}girin$ — this must be an error. Both Bagchi and Lancaster give the date of translation as the 14th year of the T'ien Chien era of the Liang Dynasty, which Bagchi equates with 519, Lancaster with 515. L'Inde classique states that the translation was made between 506 and 524, "probablement en 515"; $H\bar{o}b\bar{o}girin$ does not give a date. According to Dr. Josef Kolmaš, 515 is the correct date.\(^1\)

In addition to the Chinese translation, the *Vimuttimagga* is known from extensive quotations given by Daśabalaśrīmitra in his *Saṃskṛtāsaṃskṛta-viniścaya*, a compendium of the tenets of several Buddhist schools, also lost in the original, but extant in Tibetan translation.² In this paper, I will give an extract from Chapter 13 of the Sav, a citation of the *Vimuttimagga* which corresponds to the opening of the 10th fascicle, 11th chapter, first section, of the *Path* (pp. 237–38), in the following format:

- a) romanised Tibetan text;
- b) English translation of the Tibetan;
- c) English translation of the Chinese from the Path.³

The object of study is a passage giving a list of the 26 types of derived form $(up\bar{a}d\bar{a}ya-r\bar{u}pa)$ that, along with the four basic elements

¹ Lévi, loc. cit.

² J. Przyluski, La légende de l'empereur Açoka (Açoka-avadāna) dans les textes indiens et chinois, Paris, 1923, pp. xi-xii.

³ Prabodh Chandra Bagchi, *Le canon bouddhique en Chine*, tome I, Paris, 1927, pp. 415–18.

⁴ Hōbōgirin, Répertoire du canon bouddhique sino-japonais, Paris-Tōkyō, 1978, § 1648.

⁵ *ibid*, p. 281a, under Sōgyabara.

⁶ KBC § 968; Bareau 1955, p. 242.

⁷ Samghapāla is given by George Cœdès, in *The Indianized States of Southeast Asia*, Honolulu, 1968, note 92, p. 285 (see also p. 58), by W. Pachow, "The Voyage of Buddhist Missions to South-East Asia and the Far East", in *Journal of the Greater India Society* XVII/1&2 (1958), p. 13, and no doubt elsewhere in secondary literature.

¹ I am grateful to Dr. Kolmaš for checking the date for me during a visit to the Oriental Institute, Prague. It is likely that Nanjio's 505 is simply a misprint for 515. (cf. also e.g. KBC 1086, where the 15th year of T'ien Chien = 516.)

² 'Dus byas dan' 'dus ma byas rnam par nes pa = Sav. I have been able to consult only two editions: D and Q (see Bibliography); variants are given in parentheses without discussion. For an analysis of this work and a discussion of its authorship and date, see Skilling 1987.

³ From the passages selected for this study, it can be seen that the translation of the *Path* is often unreliable. I am grateful to Dr. Prapod Assavavirulhakarn (Chulalongkorn University, Bangkok) for consulting the Chinese text; his clarifications are followed by the initials [PA].

(mahābhūta), constitute the aggregate of form, rūpa-kkhanda. The list is of considerable interest and importance because it throws light on the problem of the school affiliation of the Vimuttimagga. Because "school" in this context refers to divisions or traditions within the broader fold of the Theravada, the tradition of the Pali Atthakathas, Tīkas, and Abhidhamma manuals will be specified as that of the Mahāvihāravāsins throughout.1

I have also given the opening of the chapter leading up to the abovementioned list, in order to place the passage in context, and — since Daśabalaśrīmitra's citations of the Vimuttimagga have not been studied to date — to demonstrate how closely they agree with the Chinese version. I will also translate a number of other passages from the same chapter of the Sav in the discussion that follows.

B. Text and Translation

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B.0a) (D 185a3; Q 98b6) paṇḍita chen po gnas brtan dge slon (D om. gnas brtan dge slon) stobs bcu dpal bses gñen gyis bsdus pa 'dus byas dan 'dus ma byas rnam par nes pa las (Q la) gnas brtan pa'i sde pa'i tshul lugs phun po skye mched khams rnam par nes pa žes bya ba le'u bcu gsum pa'o//2

B.0b) "An analysis of the aggregates, bases, and elements according to the system of the Sthavira school" (*Sthavira-nikāya-naya-skandhaāyatana-dhātu-viniścaya), Chapter 13 of the Analysis of the Conditioned and the Unconditioned, compiled by the great authority (mahāpandita). the senior monk (sthavira-bhiksu), Daśabalaśrīmitra.¹

B.1a) (D 179a1; Q 90b3) 'phags pa gnas brtan pa'i sde pa'i lun las 'di ltar rnam par bźag ste/ de la las dan po pa'i rnal 'byor pas rga śi las grol bar 'dod pa dan' 'khor ba'i rgyu yan dag par gcod pa don du gñer ba (Q bas) dan/ ma rig pa'i mun pa rnam par sel ba'i don du gñer ba dan/'phags pa'i ses rab thob pa don du gner ba rnams kyis gnas lna la mkhas par bskyed par bya'o/ 'di lta ste/ phun po la mkhas pa dan/ skye mched la mkhas pa dan/khams la mkhas pa dan/rten cin 'brel bar 'byun ba la mkhas pa dan/ 'phags pa'i bden pa la mkhas pa'o//

B.1b) The Āgama of the Ārya-Sthavira school (nikāya) sets forth the following:

Herein, the novice meditator (ādikammika-yogin) who wishes to be liberated from ageing and death (jarā-marana), who strives to cut off the cause of cyclic existence (samsāra- or bhava-hetu), who strives to dispel the darkness of ignorance (avijjā-andhakāra), and who strives to realise

¹ For the two main divisions of the Theravada, see Bareau 1955, chapters XXIX and XXX. A third branch, the Jetavanīyas or Sāgalikas (Bareau, chapter XXXI) seems to have played a less significant role. For the Abhayagiri, see Encyclopaedia of Buddhism, Vol. 1, fasc. 1, [Colombo] 1961, pp. 21-25 ("Abhayagiri"), 25-28 ("Abhayagirivāsins"), 67, 77-78 ("Abhidharma Literature"), and Walpola Rahula, History of Buddhism in Ceylon, Colombo, [1956] 1966, pp. 83-85, 92-99, etc.

 $^{^{\}bar{2}}$ This is the colophon of the chapter of the Sav from which the citations are drawn.

¹ For the title, which, in accordance with Tibetan (and Indian) tradition, is given at the end of the chapter, I have given Sanskrit equivalents for the Tibetan. Although the bulk of the Sav, dealing with Vaibhāsika and Mahāyāna tenets. would have been composed in Sanskrit, we do not know the language of the Vimuttimagga and other Sthavira citations given by Dasabalasrimitra. In order to facilitate comparison with the Mahāvihāravāsin Theravādin tradition, which is preserved in Pāli, I have given Pāli equivalents in the translation of the citations. based on the Sanskrit equivalents of the Tibetan as given for example in the Mahāvyutpatti (Mvy). In most cases these equivalents are virtually certain; those which require some explanation are discussed in the notes. The Pāli terms given in the citations of the Path have been taken from the footnotes to that work as appropriate.

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the wisdom of the noble (ariya-paññā), should develop proficiency (kosalla) with regard to five states (thana): proficiency with regard to the aggregates (khandha-kosalla), proficiency with regard to the bases (āyatana-kosalla), proficiency with regard to the elements (dhātukosalla), proficiency with regard to conditioned arising (paticcasamuppāda-kosalla), and proficiency with regard to the truths of the noble (ariya-sacca-kosalla).

B.1c) (Path 237,1) Here, if the new yogin aspires after release from decay and death, and wishes to remove the cause of arising and passing away, wishes to dispel the darkness of ignorance, to cut the rope of craving and to acquire holy wisdom, he should develop the methods, namely, the aggregate-method [khandha-kosalla, PA],1 sense-organmethod [āyatana-kosalla], element-method [dhātu-kosalla], conditionedarising-method [paticca-samuppāda-kosalla], and truth-method [saccakosalla].

B.2a) (D 179a3; Q 90b6) de la phun po lna ni 'di lta ste/gzugs kyi phun po dan/ tshor ba'i phun po dan/ 'du ses kyi phun po dan/ 'du byed kyi phun po dan/rnam par ses pa'i phun po'o//

B.2b) Herein, there are five aggregates (khandha): the aggregate of form $(r\bar{u}pa)$, the aggregate of feeling $(vedan\bar{a})$, the aggregate of notion $(sa\tilde{n}\tilde{n}a)$, the aggregate of formations $(sa\tilde{n}kh\bar{a}ra)$, and the aggregate of consciousness (viññāna).

B.2c) (Path 237,8) What is the aggregate-method? The five aggregates are the aggregate of form, the aggregate of feeling, the aggregate of perception, the aggregate of formation, and the aggregate of consciousness.

B.3a) (D 179a4; Q 90b6) de la gzugs kyi phun po ni gñis te (Q om. te) 'di ltar/ 'byun ba chen po dan/ 'byun ba chen po las byun ba'i gzugs so//

B.3b) Herein, the aggregate of form is twofold: the basic elements (mahābhūta) and form derived from the basic elements (mahābhūtānam upādāya rūpam).

B.3c) (Path 237,10) What is the aggregate of form? The four primaries and the material qualities derived from the primaries.

B.4a) (D 179a4; Q 90b7) de la 'byun ba chen po la bźi ni 'di ltar/ sa dan/chu dan/me dan/rlun no//

B.4b) Herein, there are four basic elements: earth (pathavi), water ($\tilde{a}po$). fire (tejo), and air (vayo).

B.4c) (Path 237,14) What are the four primaries? Earth-element, waterelement, fire-element, air-element.1

¹ The translators of the *Path* supply the term *upāya*; the characters employed are also used for kauśalya = kosalla, equivalent here to the Tibetan mkhas pa [PA]. While forms with kusala (MN III 62,4, dhātu-kusala, āyatana-°, paticcasamuppāda-°, thānāṭṭhāna-°), kuśala (E.B. Cowell and R.A. Neil [edd.], The Divyāvadāna, Delhi, 1987, 340,26, and Nalinaksha Dutt [ed.], Gilgit Manuscripts, Vol. III, Part 4, [Calcutta, 1950] Delhi, 1984, 42,18, dhātu-kuśala, pratītyasamutpāda-°, sthānāsthāna-°; Divyāvadāna 567,8, skandha-kuśala, dhātu-°, āyatana-°, pratītyasamutpāda-°), or kauśalya (Vidhushekhara Bhattacharya [ed.], The Yogācārabhūmi of Ācārya Asanga, Calcutta, 1957, 71,9, dhātu-kauśalya, āyatana-°, pratītyasamutpāda-°, etc.) are well-attested in this context, the use of upāya is not. I therefore take the nominal form kosalla (for which confer PTSD 230b), equivalent to the Tibetan mkhas pa (in the passage cited clearly a noun = Skt kauśalya), to be the correct form.

¹ Here the Sav omits the definitions of the four basic elements given in the Path pp. 237,15-238,10.

B.5a) (D 179a5; Q 90b7) 'byun ba chen po las byun ba'i gzugs ni ñi śu ñer drug ste/ 'di ltar ...

B.5b) There are 26 [types of] form derived from the basic elements¹ ... [See Table 1.]

B.5c) (*Path* 238,12) What are the derived material qualities? ... [See Table 1.]

B.6a) (D 179a7; Q 91a3) de'i phyir 'byun ba chen po bźi dan ñe bar bslan ba'i gzugs ñi śu ñer drug ste/ gzugs (Q rdzas) sum cur 'gyur ro//

B.6b) Therefore, there are four basic elements and 26 [types of] derived form ($up\bar{a}d\bar{a}ya$ - $r\bar{u}pa$), making 30 [types of] form ($r\bar{u}pa$).²

B.6c) (Path 240,31) ... these 26 material qualities and the four primaries make up 30 kinds of matter $[r\bar{u}pa, PA]$.³

C. Discussion

The earliest suttas, both Pāli and Sanskrit, speak of two types of form, generally in definitions of either the form aggregate ($r\bar{u}pa$ -kkhanda) or of the "form" in "name-and-form" ($n\bar{a}ma$ - $r\bar{u}pa$). For example:

Katamañ ca bhikkhave rūpaṃ? Cattāro ca mahābhūtā catunnaṃ ca mahābhūtānam upādāya rūpaṃ, idaṃ vuccati bhikkhave rūpaṃ (SN III 59,19)

What, O monks, is form? The four basic elements and form derived from the four basic elements: this, O monks, is termed form.

While the four basic elements are listed and defined in the *suttas*, for example in the *Mahāhatthipadopama-sutta* (MN 28, Vol. I 185,14 foll.), no definition of "derived form" is given in the early texts. This gave the various schools a free hand to compile their own lists of the constituents of derived form.

The earliest list of the Mahāvihāravāsin Theravādins is found in their Abhidhamma in the Dhammasangaṇi (\S 596)¹ which gives 23 types of derived form in response to the question katamaṃ taṃ rūpaṃ upādā. This type of form became known as upādā- or upādāya-rūpa. The 23 types of derived form of the Dhammasangaṇi (indicated with an asterisk in Table 1) follow the same order as the corresponding items of the Vimuttimagga list.

From the time of Buddhaghosa on, the Mahāvihāravāsins added the "heart-base", hadaya-vatthu, between no. 12, jīvitindriya, and no. 13, kāyaviññatti, to make a total of 24 varieties of derived form. This list is found, for example, in the Visuddhimagga (375 § 36; Mm 11,10).² The

¹ This introductory sentence is not given in the *Path*, which gives instead a question. In Table 1 I have omitted the *dan* (*ca*, "and") that follows each item in the Tibetan.

² D $gzugs = r\bar{u}pa$, Q rdzas = dabba (Skt dravya). The Chinese here definitely = $r\bar{u}pa$ [PA].

³ This sentence follows the definitions of the 26 types of derived form that are given in the *Path* (pp. 238,20–240,31) but omitted in the Sav.

¹ References to this work are by section number, as given in the PTS edition (ed. Edward Müller, [1885] London, 1978) and in the Devanagari script edition (ed. P.V. Bapat and R.D. Vadekar, Poona, 1940).

² References to this work are to Henry Clarke Warren (ed.) and Dharmananda Kosambi (rev.), *Visuddhimagga of Buddhaghosācariya* (Harvard Oriental Series 41), [1950] Delhi, 1989, by page and paragraph number, and to the Thai

Sav and the *Path*, however, state explicitly that there are 26 types of derived form (see above, §§ B.5ab and B.6abc).

The list of the Sav in fact gives 27 items; as may be seen from Table 1, I have not counted reg pa (= phassa), which is not given in the Path or in the following analysis and classification of the 26 types as cited in the Sav. As a cetasika, phassa does not belong here; if photthabba (Tibetan reg bya) is intended, it also does not fit, because according to the Vimuttimagga as cited by Daśabalaśrīmitra himself (D 184b1; Q 97b8) the "tangible base" (photthabbāyatana) consists of the earth, fire, air, and water elements, and hardness (kakkhaļatta), softness (mudutā), heat (unhatta), and coolness (sītatā), which are within the range of the body (kāya-gocara):

reg bya'i skye mched ni sa'i khams dan/ me'i khams dan/ rlun gi khams dan/ chu'i khams dan/ sra ba dan/ 'jam pa dan/ dro ba dan/ bsil ba ste/ gan lus kyi spyod yul lo//

This definition is confirmed by the *Path* (254,19)¹:

Touch-object is hardness, softness, coolness, and warmth of the elements of earth, water, fire, and air. This is the field of the body.²

script edition published by Mahāmakuṭarājavidyālaya (Mm), Bangkok, 2509 [1976] by page and line.

The Mahāvihāravāsins, however, hold that the phoṭṭhabbāyatana consists of only three great elements, excluding water, āpo-dhātu, and that cold, sīta, is not āpo-dhātu but tejo-dhātu, in the "condition of feeble heat" (mande hi uṇhabhāve sītabuddhi).¹ The position of the Vimuttimagga is closer to that of the Vaibhāṣikas, who include all four elements as well as cold (śīta) in the spraṣṭavyāyatana.² Confirmed by both the Tibetan of the Sav and by the Chinese of the Path, the definition of phoṭṭhabbāyatana is another important point on which the tradition of the Vimuttimagga disagrees with the Mahāvihāra school.

When this error is corrected, the Sav and the *Path* agree completely on the 26 items enumerated and their order.³ This list of 26 items may safely be termed the *Vimuttimagga* list of derived form.

A comparison of the *Dhammasangani* list with that of the *Vimuttimagga* shows that the two lists are identical in order and in items enumerated, with the important difference that the latter adds three items: $r\bar{u}passaj\bar{a}ti$ (21), $vatthu-r\bar{u}pa$ (25), and middha (26).

Of these three, *vatthu-rūpa* may be identified with the *hadaya-vatthu* of the Mahāvihāravāsins from the time of Buddhaghosa on. Unfortunately, since Daśabalaśrīmitra's presentation of the *Vimuttimagga* is abridged, he omits the definitions of the 26 varieties of derived form that follow the list in the full Chinese translation, and thus does not define *vatthu-rūpa*. In the *Path* (240,29) the definition of the equivalent term is translated as "the growth which is dependent on the primaries and the element of

¹ The order of the four elements here in the *Path* agrees with that of both the Sav and the *Path* at B.4 above. This seems to be the standard order as found at e.g. DN III 228,1 and MN I 185,12.

² "Touch-object is the earth-element, water-°, fire-°, air-°, hardness, softness, coolness, and warmth [which are within] the range of the body (*kāya-gocara*)" [PA].

¹ cf. Dhammasangani §§ 647-51 and Karunadasa 1967, pp. 19-20, 29-30.

² cf. P. Pradhan (ed.), Abhidharmakośabhāṣyam of Vasubandhu (Tibetan Sanskrit Works Series VIII, 2nd edition), Patna, 1975, I,10d, p. 7,8.

³ The basic list in the *Path* gives 25 items only, omitting the important no. 21, "birth of matter", which is, however, given in the Chinese (see note 5 to **Table 1**).

consciousness [$vi\tilde{n}\tilde{n}\bar{a}na$ - $dh\bar{a}tu$, PA] is called the sense-organ of the material element", 1 which is not very illuminating.

That hadaya-vatthu and vatthu-rūpa are equivalent is, however, made clear in the Aṭṭhakathā and later literature, for example in the definition of the "base-decad", vatthu-dasaka, given in the Vibhanga-aṭṭhakathā (Vibh-a 22,7-10):

Tattha vatthurūpam, tassa nissayāni cattāri mahābhūtāni, tannissitā vaņņa-gandha-rasa-ojā jīvitam ti, idam vatthudasakam nāma.

Herein, the base-decad consists of *vatthu-rūpa*, the four basic elements on which it depends, colour, odour, taste, and nutriment that depend on it, and life.

The Sav does not give the definition of the "base-decad", but refers it to that of the "eye-decad":

(D 179b6; Q 91b4) de la mig bcu zes pa ni/rab tu dan ba'i mig gi dnos por gyur pa'i 'byun ba chen po bzi dan/kha dog dan/dri dan/ro dan/gzi brgyid dan/srog gi dban po dan/mig gi rab tu dan ba'o//chos bcu po 'di rnams gnas rnam pa tha dad med pa'i gon bu yin pas/mig bcu zes brjod do//... (D 180a4; Q 92a4) de bzin du rna ba bcu ldan dan/sna bcu ldan dan/lce bcu ldan dan/lus bcu ldan dan/bud med kyi dban po bcu ldan dan/srog gi dban po bcu ldan rnams rgyas par ses par bya'o//

Herein, that which is called the "eye-decad" (cakkhu-dasaka) consists of the four basic elements, colour, odour, taste, nutriment ($oj\bar{a}$), life-element, and the sensitive eye-tissue (cakkhu- $pas\bar{a}da$) that make up the substance of the sensitive eye. Because these ten dhammas are a physically undifferentiated conglomeration (pinda), they are called the "eye-decad" The ear-decad, the nose-decad, the tongue-decad, the body-decad, the femininity-faculty-decad, the masculinity-faculty-decad, the base-decad (vathu-dasaka), and the life-faculty-decad [correct to "ennead"] should be understood in detail in the same manner.

(Path 242,1) What is the eye-decad? The four elements of eyesentience are its basis. And again, it consists of the four

¹ "Sense-organ of the material element" = vatthu- $r\bar{u}pa$: the definition belongs to the vatthu- $r\bar{u}pa$ of the preceding list (Table 1, § 25), and the characters are nearly the same [PA].

^{1 &}quot;Life-faculty decad", srog gi dban po bcu ldan, must be an error of scribe or translator. In the Pāli Abhidhamma, the life-faculty is an ennead (jīvitindrivanavaka); for it to be a decad, one would have to count the life-faculty twice. Furthermore, the ennead is referred to later on in the Sav: (D 180b4; O 92b7) tshans pa rnams kyi skye ba'i dus su gzugs sum cu dgu ni 'di lta ste/ dnos po bcu ldan dan/ mig bcu ldan dan/ rna ba bcu ldan dan/ srog gi dban po dgu ldan no// 'du ses med pa'i sems can rnams kyi skye ba'i dus su gzugs dgu 'byun bar 'gyur te 'di ltar srog gi dban po dgu'o// "For Brahmas at the moment of birth there are 39 [constituents of] form: the base-decad, the eye-decad, the ear-decad. and the life-faculty-ennead (jivitindriya-navaka). For beings without perception (asaññi-satta) at the moment of birth 9 [constituents of] form arise, that is, the life-faculty-ennead." Path p. 244,6 has "Brahmā arouses 49 material qualities at the moment of birth. They are the basis-decad, the eye-decad, the ear-decad, the body-decad, and the life-principle-ennead" for the first part. The figure 39 of the Sav is correct, since the Abhidhammattha-sangaha (Mm 38,8; Nārada 312,1) states that since the nose-, tongue-, body-, and sex-decads are not found in the world of form, that is the Brahmaloka, at the moment of birth there are four kalāpas, the eye-, ear-, and base-decads, plus the life-ennead: rūpaloke pana ghāna-jivhā-kāya-bhāva-dasakāni ... na labbhanti, tasmā tesam patisandhi-kāle cakkhu-sota-vatthu-vasena tīni dasakāni jīvita-navakañceti cattāro kammasamutthāna-kalāpā ... labbhanti.

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primaries, form, odour, flavour, contact, life-principle and the sentient eye. This decad is produced together and does not separate. This is called "group" and this is called the eye-decad ... (242,16). Thus should the eye-decad be known. In the same way one should know the ear-decad, the nose-decad, the tongue-decad, the body-decad, femininity-decad, masculinity-decad, life-principle-ennead at length.

It is possible that the term *vatthu-rūpa* is older than the term *hadaya-vatthu*. The latter only appears from the time of Buddhaghosa onwards, while *vatthu-rūpa* is employed in the earlier *Vimuttimagga* as well as in later works of the Mahāvihāravāsins.

The importance of *vatthu-rūpa* or *hadaya-vatthu* in Theravādin philosophy is demonstrated by the fact that it makes up one of the two essential decads that must arise at the moment of birth:

(D 180a6; Q 92a6) mɨnal gyi skye ba'i skad cig la gzugs sum cu 'byun bar 'gyur ro// dnos po bcu ldan dan/ lus bcu ldan dan/ gan gi tshe bud med na (D ni) bud med kyi dban po bcu ldan dan/ yan na skyes par (D skye bar) 'gyur na de'i tshe skyes pa'i dban po bcu ldan dan/ ma nin rnams kyi ni gzugs ñi śu 'byun bar 'gyur te/ 'di lta ste/ dnos po bcu ldan dan/ lus bcu ldan no//

Thirty [categories of] form arise at the moment of birth in a womb (gabbha): the base-decad (vatthu-dasaka), the body-decad (kāya-dasaka), plus, for a female, the femininity-faculty-decad (itthindriya-dasaka), or, for a male, the masculinity-faculty-decad (purisindriya-dasaka). For asexuals (napunsaka),

twenty [categories of] form arise [at the moment of birth]: the base-decad and the body-decad.

(Path 243,16) How, through birth? It should be known by way of a male or female entering a womb. In the first moment thirty material qualities are produced. They are the basis-decad, body-decad, femininity-decad, masculinity-decad. In the case of a person who is neither a male nor a female, twenty material qualities are produced. They are the basis-decad and the body-decad.

The same theory is given in the Vibhanga-aṭṭhakathā (Vibh-a p. 22) and the Abhidhammattha-sangaha (Mm 37,15; Nārada 311,10, gabbha-seyyaka-sattānam pana kāya-bhāva-vatthu-dasaka-sankhātāni tīṇi dasakāni pātubhavanti, tatthā pi bhāva-dasakam kadāci na labbhati).

Vatthu-rūpa, along with its opposite avatthu-rūpa, is used in another sense in the Pāli Abhidhamma, as one of the classifications of form. The Abhidhammattha-saṅgaha (Mm 34,20; Nārada 296,19) defines the term in this sense as follows:

Pasāda-hadaya-sankhātam chabbidham pi vatthu-rūpan-nāma, itaram avatthu-rūpan-nāma.

Form as "base" [for consciousness] is six-fold, consisting of what is called *pasāda* [the five sense bases] and the heart-base. The rest are "form as non-base".

This classification derives from the list of synonyms given for the five sense bases in the *Dhammasangaṇi* (§§ 597 foll.): *loka*, *dvāra* ... *khetta*, *vatthu*, etc. The *Visuddhimagga* (382 § 78; Mm 21,15) notes that the five sense bases are both "base" and "door" (*pasāda-rūpaṃ vatthuñ c' eva*

¹ Here the Chinese has *phassa* against the *ojā* (*gzi brgyid*) of the Tibetan [PA]. The latter is correct.

dvārañ ca), while the heart-base, which is not given in the Dhammasangani, is a "base" but not a "door" (yam pan' ettha hadaya-rūpam nāma tam vatthu na dvāram).

After defining the 24 types of derived form accepted by the Mahāvihāravāsins, Buddhaghosa, in his *Visuddhimagga* (381 § 71; Mm 19,10), goes on to say:

Imāni tāva pāļiyam āgatarūpān' eva. Aṭṭhakathāyam pana bala-rūpam sambhava-rūpam jāti-rūpam roga-rūpan ti ekaccānam matena middha-rūpan ti evam aññāni pi rūpāni āharitvā "addhā munī 'si sambuddho n' atthi nīvaranā tavā" ti ādīni vatvā middha-rūpam tāva natthi yevā ti paṭikkhittam. Itaresu roga-rūpam jaratā-aniccatā-gahaṇena gahitam eva, jāti-rūpam upacaya-santatiggahaṇena, sambhava-rūpam āpodhātuggahaṇena, bala-rūpam vāyodhātuggahaṇena gahitam eva. Tasmā tesu ekam pi visum n' atthī ti sanniṭṭhānam gatam. Iti idam catuvīsati-vidham upādāya-rūpam pubbe vuttam catubbidha-bhūtarūpañ ca ti aṭṭhavīsati-vidham rūpam hoti anūnam-anadhikam.

Only this many [types of] form are given in the Pāli [i.e. in the Tipiṭaka]. In the Aṭṭhakathā, however, other [types of] form are brought in: bala-rūpa, sambhava-rūpa, jāti-rūpa, roga-rūpa, and, in the opinion of some, middha-rūpa. [Because the Abhidhamma states that form is not to be abandoned, apahātabba, while torpor, as one of the hindrances, nīvaraṇa, is to be abandoned, as the verse says:]

"Surely you are a sage, fully enlightened:

there are no hindrances in you",1

middha-rūpa, physical torpor, is rejected as simply non-existent. As for the others, roga-rūpa is included in the categories of decay and impermanence; jāti-rūpa, "birth of form" belongs to the categories of growth and continuity; sambhava-rūpa is included under the water-element; and bala-rūpa is included under the air-element. Therefore it is definitely understood that not one of these exists independently. Thus these 24 types of derived form and the previously mentioned fourfold elemental form make 28 types of form, no more and no less.

From this passage several important conclusions may be drawn. Firstly, the jāti-rūpa or rūpassa jāti² of the Vimuttimagga list was not accepted by the Mahāvihāravāsins as a separate or distinct entity, although, since it was mentioned in an unnamed Aṭṭhakathā it was acceptable as a concept for the growth and continuity of form. (A similar interpretation is given in the Abhidhammattha-saṅgaha, Mm 34,10, Nārada 286,7, jāti-rūpam eva pan' ettha upacaya-santati-nāmena pavuccatī ti.) Secondly, middha-rūpa, "physical torpor" — described significantly not as from the Aṭṭhakathā but as according to "the opinion of some" — was rejected outright.

From this we see that the *Vimuttimagga* disagrees with the Mahā-vihāravāsin tradition on one of the most fundamental categories of the Abhidhamma, the definition of form, by including two extra items: the conventionally acceptable *rūpassa jāti* and the totally unacceptable *middha-rūpa*. The *Vimuttimagga* thereby gives a total of 26 varieties of

¹ As noted above, the sole canonical source, the *Dhammasangani*, lists only 23.

¹ Citation from Sutta-nipāta v. 541cd.

² I take these two terms to be equivalent. For the gzugs kyi skye ba of the Sav I have given rūpassa jāti on the analogy of the rūpassa upacaya, etc., of the Pāli.

derived form. The *Visuddhimagga*, however, states emphatically that only 24 varieties are found in the Pāli, and that, added to the four great elements, these make a total of 28 constituents of the form aggregate, no more and no less, against the *Vimuttimagga* total of 30.

Although the Visuddhimagga attibutes the "heresy" of middharūpa to the opinion of an unspecified "some" (ekaccānam matena), the Tīkā tells us that this refers to the Abhayagirivāsins: ekaccānan ti abhayagirivāsīnam.¹ Thus the inclusion of middha-rūpa in both the Chinese version and the Tibetan extracts of the Vimuttimagga is convincing evidence that the Vimuttimagga contains classifications that were categorically rejected by the Mahāvihāra but accepted by the Abhayagiri school.

Following the list of the 30 constituents of the form-aggregate, the *Vimuttimagga* classifies them according to the various categories of the Abhidhamma. The classifications of the three "extra" (from the standpoint of the *Dhammasangani*) items of the *Vimuttimagga* list that can be extracted from Daśabalaśrīmitra's abridged citation are given in Table 2.

The classification of vatthu-rūpa agrees with that given for hadaya-vatthu in the Visuddhimagga and other Mahāvihāravāsin texts. Thus the Vimuttimagga and the Mahāvihāravāsins agree on these points. Since the latter reject both middha and rūpassa jāti, they do not include them in their scheme of classification.

The classification into upādiņņa, etc., reads as follows:

(D 181a2; Q 93a7) yan gzugs thams cad ni rnam pa gsum ste 'di ltar/ zin pa'i gzugs dan/ ma zin pa'i gzugs dan/ rnam par phye ba'i gzugs so//

- 1) de la las las skyes pas zin pa'i gzugs la dgu ste 'di ltar/ dban po'i gzugs brgyad dan/ dnos po'i no bo'o//
- 2) las las ma skyes pa'i don gyis ma zin pa'i gzugs la (Q om. la) dgu ni 'di ltar/ sgra dan/ lus kyi rnam par (Q om. rnam par) rig byed dan/ nag gi rnam par rig byed (Q rnam rig only) dan/ gzugs kyi yan ba nid dan/ gzugs kyi 'jam pa nid dan/ las su run ba dan/ rga ba dan/ mi rtag pa dan/ gnid do//
- 3) gñi ga yin pa'i don gyis rnam par phye ba'i gzugs la bcu gñis ni 'di ltar/ lhag ma gzugs bcu gñis so//

Furthermore, all form (sabbam rūpam) is of three types: upādinna-rūpa, anupādinna-rūpa,¹ and *vibhatta-rūpa.²

1) Herein, *upādiṇṇa-rūpa*, which arises from kamma (*kamma-ja*), is of 9 [types]: the 8 [types of] form which are faculties

¹ Paramatthamañjusāya nāma Visuddhimagga-samvannanāya Mahāṭīkā-sammatāya tatiyo bhāgo, Mahāmakuṭarājavidyālaya, Bangkok, 2508 [1965], p. 48,2.

¹ Zin pa-ma zin pa are the regular Tibetan equivalents of the technical terms upātta-anupātta of the Vaibhāṣikas. As noted by Karunadasa (1967, pp. 103 foll.), upātta-anupātta as employed in the Abhidharmakośa have a different meaning from the upādiṇṇa-anupādiṇṇa of the Theravādin Abhidhamma. However, since the classifications and definitions as kammaja, etc., agree with those of the Pāli, and since zin pa, "grasped, appropriated", etc., means the same as upādiṇṇa, there can be no doubt that these are the correct equivalents in this context.

² Rnam par phye ba is the usual Tibetan equivalent of vibhajya; Hirakawa et al. (p. 157) also give vibhakta, vipañcita, and viyukta; Yamaguchi (p. 129) gives vikalpitu, vibhāga; Mvy 6838 vicita. The PTSD (p. 629) has "divided, distributed, parted, partitioned, having divisions..." for vibhatta; since it does not seem to be a technical term in Pāli, this is a tentative equivalent.

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(indriya-rūpa: eye, ear, nose, tongue, body, femininity, masculinity, life) plus vatthu-rūpa.

- 2) In the sense of not arising from kamma (akamma-ja-atṭhena), anupādinṇa-rūpa is of 9 [types]: sound (sadda), bodily expression (kāya-viññatti), vocal expression (vacī-viññatti), lightness of form (rūpassa lahutā), plasticity of form (rūpassa mudutā), wieldiness (kammaññatā), decay (jarā), impermanence, (aniccatā), and torpor (middha).
- 3) In the sense of being both (*ubhayaṭṭhena*), *vibhatta-rūpa is of 12 types, that is, the remaining 12 [types of] form.

The Chinese version as given in the *Path* (244,28), while revealing some difficulties in translation, agrees with the Sav:

All material qualities can be divided into three kinds. They are non-material qualities and arrested material qualities.¹

- 1) Here nine material qualities are feeling [upādiṇṇa, PA]. They are the eight faculties and the material basis, because they are produced owing to kamma-result.
- 2) Nine material qualities are² the sense-object of sound, bodyintimation, speech-intimation, buoyancy of matter, impressibility of matter, workability of matter, decay of matter, impermanency

of matter and torpidity. These are not produced through kammaresult.

3) The other twelve material qualities are breakable ones because they have two kinds of significance (?).¹

The classification into upādiṇṇa-anupādiṇṇa is given only as a duka-mātikā in the Dhammasaṅgaṇi (§§ 585, 653-54); however, as the group from rūpāyatana to kabaļiṅkāra āhāra is given under both categories, this implies the third *vibhatta category of the Vimuttimagga. The itemisation of the Vimuttimagga and the Dhammasaṅgaṇi is otherwise identical, except, of course, that the former adds vatthu-rūpa, rūpassa jāti, and middha.

The passage on sabhāva-rūpa, etc., reads as follows:

(D 181a7; Q 93b6) yan gzugs thams cad la rnam pa lna² ni 'di ltar ran bźin gyi gzugs dan/rnam par 'gyur ba'i gzugs dan/mtshan ñid kyi (Q om. kyi) gzugs dan/yons su chad pa'i gzugs so//

1) de la yons su rdzogs pa'i don gyis ran bźin gyi gzugs la dbye ba bcu dgu (D dgu bcu [!]) ste/'di ltar/ gan rags pa'i gzugs su gsuns ba'i bcu gñis po de dan/ bud med kyi dban po dan/ skyes pa'i dban po dan/ srog gi dban po dan/ chu'i khams dan/ kham gyi zas dan/ dnos po'i no bo dan/ gñid (Q ñid) do//

¹ The Path garbles the text. "They are $up\bar{a}dinna$, anupadinna, and 'perishable'" [PA]. The last, "perishable" presumably translates a form in $BHA\tilde{N}J$ against the BHAJ of the Tibetan.

² "Nine material qualities are anupādiņņa:" ... [PA]. The Path omits anupādiņņa.

¹ The uncertainty is expressed by the translators of the *Path*. The Chinese agrees with the Tibetan: "in the sense of being both" (*ubhayaṭṭhena*) [PA]. That is, the items of the last category are both *upādinna* and *anupādinna*.

² The text states "five (lna)", but lists only four, as do the Path and the Visuddhimagga; thus "five" must be an error.

- 2) ran bźin gyi gzugs rnam par 'gyur ba'i don gyis rnam par 'gyur ba'i gzugs la bdun ni 'di ltar/ lus kyi rnam par rig byed dan/ nag gi rnam par rig byed dan/ gzugs kyi yan ba ñid dan/ gzugs kyi 'jam pa ñid dan/ las su run ba ñid dan/ gzugs kyi 'phel ba dan/ gzugs kyi rgyud do//
- 3) 'dus byas kyi don gyis (Q adds na) mtshan ñid kyi gzugs la gsum ni 'di ltar/ gzugs kyi skye ba dan/ gzugs kyi rga ba dan/ gzugs kyi mi rtag pa'o//
- 4) tshogs pa yons su chad pa'i don gyis yons su chad pa'i gzugs gcig ni 'di ltar/ nam mkha'i khams so// 'dir ran bźin gyi gzugs gan yin pa de (D de'i) yons su chad pa yin gyi lhag ma ni yons su ma chad pa'o//

Furthermore, all form (sabbaṃ rūpaṃ) is of four¹ types: intrinsic form (sabhāva-rūpa), transforming form (vikāra-rūpa), characterising form (lakkhaṇa-rūpa), and delimiting form (pariccheda-rūpa).

1) Herein, in the sense of being absolute (parinipphannatthena), there are 19 categories (bheda) of intrinsic form: the 12 that have been taught as coarse form (o $l\bar{a}rika-r\bar{u}pa$), the femininity-faculty, the masculinity-faculty, the life-faculty, the water-element ($\bar{a}po-dh\bar{a}tu$), nutriment (kabalinkāra-āhāra), vatthu-r $\bar{u}pa$, and torpor (middha).

- 2) In the sense of transforming intrinsic form (sabhāva-rūpa-vipariṇamanaṭṭhena),¹ transforming form is of 7 [types]: bodily expression, vocal expression, lightness of form, plasticity of form, wieldiness, growth of form, and continuity of form.
- 3) In the sense of being conditioned (sankhatatthena), characterising form is of three [types]: birth of form, decay of form, and impermanence of form.
- 4) In the sense of delimiting an aggregation $(kal\bar{a}pa-paricchedanatthena)$, there is one delimiting form: the space-element $(\bar{a}k\bar{a}sa-dh\bar{a}tu)$. Herein, essential form is delimited (paricchinna); the remainder (sesa) are not delimited (aparicchinna).

(Path 245,8) Again, all material qualities are of four kinds, by way of intrinsic nature of matter [sabhāva-rūpa, PA], material form, material characteristics [lakkhaṇa-rūpa, PA], and delimitation of matter [pariccheda-rūpa, PA].³

1) Here 19 material qualities are intrinsic [sabhāva, PA]. They are the 12 gross material qualities, femininity, masculinity, life-

¹ See preceding note.

² Yons su rdzogs pa = pariniṣpanna, paripūrna, etc., Hirakawa et al. p. 262. While nipphanna is the preferred term in the Pāli Abhidhamma, parinipphanna is also used, for example in the Aṭṭhasālinī: cf. Karunadasa 1967, p. 42.

¹ This is tentative: rnam par 'gyur ba = viparināma, vikāra, Hirakawa et al. pp. 155-56; vikṛti, Yamaguchi p. 128.

² Tshogs $(pa) = kal\bar{a}pa$, samghāta, samudāya, samūha, sāmagrī, etc., Hirakawa et al. p. 225: the reference is to the Abhidhammic atom, $r\bar{u}pa-kal\bar{u}pa$, for which see Karunadasa 1967, Ch. VIII, and especially p. 152, "Every $r\bar{u}pa-kal\bar{u}pa$ is delimited (paricchindate) by the environing $\bar{u}k\bar{u}sa$, space".

³ The first term, sabhāva-rūpa, is clear. The second might be equivalent to vikāra- or vipariṇamana-rūpa. The third should be "characterising form" (lakkhaṇa-rūpa) rather than the "material characteristics" of the Path, and the fourth "delimiting form" (pariccheda-rūpa) rather than "delimitation of matter" [PA].

principle, element of water, solid food, material basis, and material quality of eye, because they limit (?).²

- 2) Seven material qualities are material form. They are bodyintimation, speech-intimation, buoyancy of matter, impressibility of matter, workability of matter, integration of matter, continuity of matter, and intrinsic nature of matter, because they change.³
- 3) Three material qualities are material characteristics [lakkhaṇa- $r\bar{u}pa$, PA]. They are birth of matter, decay of matter, and impermanency of matter, because they are conditioned.
- 4) One material quality is delimitation of matter [pariccheda- $r\bar{u}pa$, PA]. It is space-element, because it defines the groups.⁴ Here, through intrinsic nature one discriminates, not through the others.⁵

A similar fourfold classification is given in the *Visuddhimagga* (382 § 77; Mm 21,12):

Nipphanna-rūpam pan' ettha rūpa-rūpam nāma ākāsa-dhātu pariccheda-rūpam nāma kāyaviññatti ādi kammaññatā-pariyantam vikāra-rūpam nāma jāti-jarā-bhangam lakkhana-rūpam nāmā ti evam rūparūpādi-catukka-vasena catubbidham.

Absolute form [18 items: 4 elements, 13 starting with the eye, plus nutriment] is "form as form"; the space-element is "delimiting form"; from bodily expression to wieldiness are "transforming form"; birth, decay, and destruction are "characterising form". Thus, form is fourfold through the four groups starting with "form as form".

The *rūpa-rūpa* of Buddhaghosa is equivalent to the *sabhāva-rūpa* of the *Vimuttimagga* and consists of the same items, except that the latter adds *middha*. Buddhaghosa equates *rūpa-rūpa* with *nipphanna-rūpa*, which he defines as *sabhāveneva pariggahetabbo*, "to be comprehended in its intrinsic nature". At a later date, Anuruddha, in his *Abhidhammattha-saṅgaha* (Mm 34,5; Nārada 285,22), gives *sabhāva-rūpa* as the preferred name for this category, thus agreeing with the *Vimuttimagga*.¹

D. A note on the heart-basis in the Vijñaptimātratāsiddhi

To return to the theory of the heart basis, we may note that it was also known to other North Indian sources, for example the *Abhidharmakośa-vyākhyā* of Yaśomitra and the *Vijñaptimātratāsiddhi* of Hsüan-tsang.² In

¹ "Material quality of eye" in fact represents *middha*, as in the Tibetan. One of the Chinese terms for *middha* is the character for "eye": see Akira Hirakawa et al., *Index to the Abhidharmakośabhāṣya* (*Peking Edition*), Part One, Sanskrit—Tibetan—Chinese, Tokyo, 1973, p. 295 [PA].

² The uncertainty is expressed by the translators of the *Path*. The character rendered as "limit (?)" also means "definite", "ultimate" (atyanta, accanta): see William Edward Soothill and Lewis Hodous, A Dictionary of Chinese Buddhist Terms, [London, 1937] Delhi, 1987, 361a [PA]. The definition is probably equal to the Tibetan, "in the sense of being absolute".

³ The Chinese lists only the seven items of the Tibetan. "Intrinsic nature of matter" (= $sabh\bar{a}va-r\bar{u}pa$) belongs to the concluding statement, which agrees roughly with the Tibetan [PA].

⁴ "Because it defines the groups" = "in the sense of delimiting an aggregation" of the Tibetan; the Pāli here would also be *kalāpa-paricchedanaṭṭhena* [PA].

⁵ The Chinese of this sentence again corresponds exactly to the Tibetan: "Herein, essential form is delimited (paricchinna); the remainder (sesa) are not delimited (aparicchinna)" [PA].

¹ cf. Karunadasa 1967, pp. 42 foll. for a thorough study of the concept of *nipphanna-rūpa* and its implications.

² For a discussion of Yasomitra's reference, see Skilling 1993B.

the latter, the theory of the heart-basis, without being named as such, is attributed to the Sthaviras:

Les Sthaviras disent qu'il y a dans la poitrine un $r\bar{u}pa$, un $r\bar{u}padravya$, analogue a l'oeil, etc., qui sert d'indriya au manovijñāna.¹

The Sthaviras say that there is within the bosom of every sentient being a $r\bar{u}pa$, a $r\bar{u}padravya$, something substantial, analogous to the eye, etc., which serves as the *indriya* of manovij $n\bar{a}$ na.²

If the use of the Sanskrit technical term *indriya* here is correct, it does not agree with either the *Vimuttimagga* or the Mahāvihāra tradition. For the former we have the following passage:

(D 181a1; Q 93a5) gźan yaṅ gzugs la rnam pa gñis ni 'di ltar/dbaṅ po'i gzugs daṅ/dbaṅ po min pa'i gzugs so// de la bdag po'i don gyis (Q gyi) dbaṅ po'i gzugs la brgyad ni 'di ltar/mig daṅ/rna ba daṅ/sna daṅ/lce daṅ/lus daṅ/bud med kyi dbaṅ po daṅ/skyes pa'i dbaṅ po daṅ/srog gi dbaṅ po'o//dbaṅ po daṅ mi ldan pa'i don gyis dbaṅ po min pa'i gzugs la ñi śu ñer gñis te 'di ltar//gzugs lhag ma rnams so//

Furthermore, there are two types of form: form as faculty (indriya-rūpa) and form as non-faculty (anindriya-rūpa).

Herein, in the sense of exercising sovereignty (adhipatiyatthena), there are 8 [types of] form as faculty: the eye, ear, nose, tongue, and body, the femininity-faculty, masculinity-faculty, and life-faculty. In the sense of not possessing faculties¹ there are 22 [types of] form that are non-faculty, that is, the remaining [types of] form.

(Path 244,21) And again, there are two kinds. They are faculty and non-faculty.² Here 8 material qualities are faculty. They are the five internals (possibly, five sentient organs),³ the faculty of femininity, of masculinity, and life; they are so because of dependence. The other 22 are non-faculty, because they are non-dependent.

For the Mahāvihāra, this distinction goes back to the *Dhammasangani* (§§ 661-62):

Katamam tam rūpam indriyam? Cakkhu-indriyam sotindriyam ghānindriyam jivhindriyam kāyindriyam itthindriyam purisindriyam jīvitindriyam, idam tam rūpam indriyam.

Katamam tam rūpam na indriyam? Rupāyatanam ... pe ... kabaļinkāro āhāro, idam tam rūpam na indriyam.

¹ Louis de La Vallée Poussin (tr.), Vijñaptimātratāsiddhi, la Siddhi de Hiuan-Tsang, Vol. I, Paris, 1928, p. 281.

² Wei Tat (tr.), Ch'eng Wei-Shih Lun, The Doctrine of Mere-Consciousness, Hong Kong, 1976, p. 327. Although Wei Tat's version is purportedly rendered directly from the Chinese, in the present case it seems to be dependent on La Vallée Poussin, particularly for the Sanskrit terms.

¹ Dban po dan mi ldan pa'i don gyis: it is possible that dban po = indriya (in both D and Q) is a mistake for bdag po = adhipati, as in the definition of indriyarūpa.

² As noted by the translators of the *Path* (p. 244, note 1), the Chinese in fact has "Lit. Life-faculty and non-life-faculty" [jīvitindriya, ajīvitindriya, PA] throughout. It is clear that the term equals the *indriya* of the Tibetan.

³ This is the translators' parenthesis. As seen from the Tibetan, the reference is to the five "internal" faculties: the eye, ear, nose, tongue, and body.

As mentioned above, however, the *Dhammasangani* does not include hadaya-vatthu in its list of form. That it is not indriya-rūpa is made clear by the *Visuddhimagga* (381 § 73; Mm 20,14):

Pasādarūpam [= cakkhādi pañcavidham rūpam] eva itthindriyādittayena saddhim adhipatiyaṭṭhena indriyam, sesam tato viparītattā anindriyam.

Just the form of the [5] sense-organs together with the three starting with the femininity-faculty are faculty, in the sense of exercising sovereignty; the remaining [22 faculties] are non-faculty for the opposite reason [that is, because they do not exercise sovereignty].

I may note here that the adhipatiyatthena of the Visuddhimagga is directly equivalent to the bdag po'i don gyis of the Sav. Again, we find the same classification in the Abhidhammattha-sangaha (Mm 35,2; Nārada 296,23):

Pasāda-bhāva-jīvita-sankhātam aṭṭhavidham pi indriyarūpam, itaram anindriyarūpam.

Form as faculty is eightfold: that known as the [5] sense-organs, the [2] sex-faculties, and the life-faculty. The rest are form as non-faculty.

Thus it is clear that for both the *Vimuttimagga* and the Mahāvihāra vatthu-rūpa or hadaya-vatthu was anindriya-rūpa. An interesting explanation for this is put forward by Y. Karunadasa, who writes that unlike the sense-organs, the hadaya-vatthu "is not an indriya. Because of this reason, although mano and mano-viññāṇa have hadaya-vatthu as their basis, they are not controlled by it in the sense that the relative

strength or weakness of the latter does not influence the former. Since mental culture is a central theme in Buddhism, the scholiasts seem to have taken the view that it is not proper to conceive mano and mano-viññāṇa as controlled by the hadaya-vatthu, although the latter is recognised as the physical basis of the former".¹

E. Conclusions

There is on-going debate about the school affiliation of the *Vimuttimagga*. While it is accepted that the text belongs to the broader Theravādin tradition, there is disagreement as to whether or not it can be associated with the Abhayagirivāsins.² My own conclusion — based primarily on the sections of the *Vimuttimagga* discussed in this article — is that it may indeed be associated with that school. My evidence and arguments are as follows:

- 1) The *Vimuttimagga* clearly belongs to the Theravādin tradition, and therefore should belong to either the Mahāvihāra, the Abhayagiri, or the Jetavanīya school.
- 2) The Vimuttimagga cannot have been transmitted by the post-Buddhaghosa Mahāvihāra, since it disagrees with the texts of that school on a number of points, such as the important definition of one of the four elements and the inclusion of rūpassa jāti and middha as an elemental form. The passages translated above or given in Table 2 on the classification of rūpassa jāti and middha-rūpa show that they are fully

¹ Karunadasa 1967, p. 65.

² See Norman 1983, p. 29 and accompanying note, and pp. 159–60. The most recent contribution to the debate is Norman 1991, pp. 41–50, which gives an extensive bibliography.

³ For other points on which the *Vimuttimagga* disagrees with the Mahāvihāra, see P.V. Bapat, *Vimuktimārga Dhutaguṇa-nirdeśa*, Bombay, 1964, pp. xviii—xix.

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integrated into the system of the Vimuttimagga. Furthermore, while the Mahāvihāra rejected middharūpa categorically, in the Vimuttimagga it is classified as a sabhāva-rūpa, the most substantial type of derived form, thus placing it ontologically on a par with the four elements, the five sense-bases, and the five sense-objects.

- 3) None of this information is new, since it has long been available in the Chinese Vimuttimagga itself and in English translation in the Path. However, the fact that the material on middha-rūpa is confirmed perfectly by a North Indian text in Tibetan translation has not been previously noted. The inclusion and description of middha-rūpa as a type of derived form in the Vimuttimagga is thus solidly based on two versions separated by thousands of kilometres and about six centuries.
- 4) These are not, as suggested by some scholars, minor points.1 According to the Theravadin Abhidhamma tradition, there are four ultimates (paramattha): mind (citta), mental states (cetasika), form (rūpa), and nibbāna.2 When the Vimuttimagga disagrees with the Mahāvihāra tradition on the definitions of both constituents of one of these ultimates, form — of the four basic elements and of derived form — this is a major point of contention. The fact that Buddhaghosa takes pains to discuss rūpassa jāti and middha-rūpa in his Visuddhimagga, and that he is so emphatic about the numbers of types of derived form, itself shows that this was a controversial point.

5) Buddhaghosa attributes the theory of middha-rūpa to an anonymous "some"; the $Tik\bar{a}$ specifies that this refers to the adherents of the Abhayagiri tradition, which eliminates the Jetavanīyas. This statement may, of course, be wrong, since no commentator is infallible. However, since the author of the Tīkā was a learned Theravādin monk writing in Ceylon, where we know that the different schools lived in close proximity, I see no basis for reasonable doubt, and assume that he is correct in attributing the theory of middha-rūpa to the Abhayagiri. 1

Vimuttimagga and Abhayagiri

6) It is sometimes suggested that the *Vimuttimagga* cannot belong to the Abhayagiri because it shows no sign of Mahāyāna influence. This is beside the point: as an Abhidhammic meditation manual, there is no reason that it should. Monks of the Abhayagiri tradition who practised the Mahāyāna would have been defined as Abhayagirivāsin by their Vinaya lineage; whether or not they composed their own "Mahāyānist" texts cannot be said, but they would certainly not have tampered with the ancient literature of the school. At any rate, Bechert (1992) has shown that "Mahāyānist" ideas are present in such Mahāvihāra texts as the Buddhavamsa, Cariyāpiṭaka, and Buddhāpadāna: the absence or presence of such ideas tells us nothing about school-affiliation within the greater Theravadin lineage.

 $^{^1}$ See for example \tilde{N} aṇamoli, Introduction p. xxviii: "That [the Vimuttimagga] contains some minor points accepted by the Abhayagiri Monastery does not necessarily imply that it had any special connexion with that centre ... the disputed points are not schismatical". Ñāṇamoli's statement is cited and approved at Path xxxvii; see also Path xxxii-xxxiii.

² Abhidhammatthasangaha, Mm 1,6, Nārada 6,10.

¹ The authors of the *Tīkās* certainly had access to Vaibhāṣika texts — which are paraphrased in Pāli in some of their works (for example, Vaibhāṣika explanations of the number and order of the 22 faculties [indriva] given in the Visuddhimagga-tīkā, Vibhanga-anutīkā, and Abhidhammattha-vibhāvinī) — and I see no reason to doubt that they had direct access to to Abhayagiri works. Reference to philosophical opponents as "some" or "others" would rarely if ever suggest that a writer did not know the name or school of his opponents: rather it was a matter of protocol, widely followed in Sanskrit Buddhist texts of all periods. In both the Pali and Sanskrit tradition, it was left to the commentators to name the opponents if they so chose.

Vimuttimagga and Abhayagiri

I therefore conclude that the Vimuttimagga, which asserts the existence of a type of intrinsic form, sabhāva-rūpa, called middha, was a manual transmitted by the Abhayagiri school within the greater Theravadin tradition. 1 I use the word "transmitted" advisedly: there is no evidence to date that Upatissa was a native of Ceylon or that he composed his only surviving work at the Abhayagiri Vihāra. The Vimuttimagga may have been composed elsewhere in Ceylon, in India, or perhaps even Southeast Asia.

Who transmitted the Vimuttimagga in India? This is an open question. I can only note that Daśabalaśrīmitra attributes his citations to the Sthaviras — whether those of Ceylon or of India cannot be said.² According to L'Inde classique (§ 2147), the Vimuttimagga was translated from a manuscript brought to China in about 502 by another monk of Funan. Unfortunately, no source is given. If the information can be shown to be reliable, this would be important evidence for the presence of non-Mahāvihāra Theravāda in South-east Asia at an early date.

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² For the question of the Sthavira presence in India, see Skilling 1987 and 1993B.

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Table 1: The 26 types of derived form¹

Saṃskṛtāsaṃskṛta-viniścaya (D 179a5; Q 90b8)		The Path of Freedom (238,12)	
*1.	mig cakkhu eye	The sense organs of 1. eye	
*2.	rna ba sota ear	2. ear	
*3.	sna ghāna nose	3. nose	
*4.	lce jivhā tongue	4. tongue	
*5.	lus kāya body	5. body	
*6.	gzugs rūpa [visible] form	6. matter as sense-object	
*7.	sgra sadda sound	7. sound as sense-object	

¹ An asterisk indicates that an item is given in the *Dhammasangani* list (§ 596).

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*8.	<i>dri</i> gandha odour	8. odour as sense-object	
* 9.	ro rasa taste	9. taste as sense-object	
	(reg pa) (phassa) (contact)		
*10.	bud med kyi dban po itthindriya femininity-faculty	10. femininity	
*11.	skyes pa'i dban po purisindriya masculinity-faculty	11. masculinity	
*12.	srog gi dban po jīvitindriya life-faculty	12. life-principle	
*13.	lus kyi rig byed kāyaviññatti	13. body-intimation	

14. speech-intimation

15. element of space

bodily expression

nag gi rig byed

vocal expression

nam mkha'i khams

vacīviññatti

ākāsadhātu

space element

*14.

*15.

gzugs kyi yan ba ñid² 16. buoyancy of matter *16. rūpassa lahutā lightness of form

***17**. gzugs kyi 'jam pa ñid 17. impressibility of matter rūpassa mudutā plasticity of form

*****18. gzugs kyi las su run ba ñid 18. adaptability of matter rūpassa kammaññatā wieldiness of form

*19. gzugs kyi 'phel ba3 19. integration of matter rūpassa upacaya growth of form

gzugs kyi rgyud 20. continuity of matter *****20. rūpassa santati continuity of form

gzugs kyi skye ba⁴ 21. arising of matter⁵ 21. rūpassa jāti birth of form

² D span for van.

³ Also at Q 91b1, 94a2. 'Phel ba, increase, development, growth, etc., is given as the equivalent of Sanskrit upacaya at Mvy 7437, and in Yamaguchi, p. 145. Other equivalents include virūdhi, vivardhana, vrddhi, caya, etc. The Visuddhimagga (380 § 67, Mm III 18,10) gives vaddhi as a synonym of upacava "according to the Atthakatha". Both Ñaṇamoli (p. 489) and Karunadasa (1967, pp. 78, etc.) translate upacaya as "growth".

⁴ Also at Q 91b1, 94a2.

⁵ "Arising of matter" is omitted here in the English translation (*Path*, 238,17) but found in the Chinese of the Taishō edition (445c22). It is given at Path 240,25, where it is defined as "the arising of material objects is the coming to birth of matter", as well as at 241,26 ("birth of matter"), 242,5,28 ("birth"), 245,17 ("birth of matter").

-samuṭṭhāna

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*22.	gzugs kyi rga ba ⁶ rūpassa jara[tā] decay of form	22. decay of matter
*23.	gzugs kyi mi rtag pa rūpassa anicca[tā] impermanence of form	23. impermanency of matter
*24.	kham kyi zas ⁷ kabaļiṅkāra-āhāra nutriment	24. solid food
25.	dnos po'i no bo ⁸ vatthurūpa form as base	25. the basis of the material element
26.	gñid ⁹ middha torpor	26. the material quality of torpor (middha-rūpa)

Table 2: Classification of vatthu-rūpa, middha, and rūpassa jāti

∀	A. Vatthu-rūpa	B. Middha	C. Rūpassa jāti
1)	1) las kyis kun tu bslan ba	dus dan sems dan zas kvis	dus dan las dan sems dan zas
•	Q 91a5, D 179b1	kyis kun tu bslan ba O 91a7, D 179b3	rnams kyis kun tu bslan ba O 91a8. D 179b3
	kamma-samutthāna	utu-citta-āhāra-samutihāna	utu-kamma-citta-āhāra-samuṭṭhā
	arisen from kamma ¹	arisen from temperature, mind, and nutriment	arisen from time, kamma, mind, and nutriment
2)	2) phra mo, Q 93a3, D 180b7 sukhuma subtle	idem	idem
3)	3) phyi rol, Q 93a4, D 180b7 bahiddhā outer	idem	idem
J			

¹ The vatthu-dasaka is also described as las kyis kun nas bslan ba (Q 91b3, D 179b1).

⁶ Same at Q 93b1, 94a3 but gzugs kyi rñins pa at 91b2.

⁷ Also at Q 91b1, 93b8.

⁸ Also at Q 91a6, 93a8, 93b8. Dnos po = vastu, padārtha, bhāva (Yamaguchi, pp. 41-44); Mvy 793, 949, etc.; Hirakawa et al. p. 50. No $bo = r\bar{u}pa$ (Yamaguchi, p. 41), also bhāva (Hirakawa et al., p. 49). Note that while both Sav and the Path place vatthurupa here as § 25, the Visuddhimagga places the equivalent hadayavatthu between §§ 12 and 13.

⁹ Also at Q 91a8 (correct ñid to gñid), 93b2, 93b8 (correct ñid to gñid).

idem	rnam par phye ba, Q 93b2, D 181a4 *vibhatta to be distinguished (?)	idem	mtshan ñid kyi gzugs, Q 94a2, D 181b3 lakkhaṇa-rūpa characterising form
idem	ma zin pa, Q 93a8, D 181a3 anupādinna ungrasped	idem	idem
4) aban po min, Q 93a6, D 181a2 anindriya non-faculty	5) zin pa, Q 93a8, D 181a3 upādiiņa grasped	 6) bstan du med pa thogs pa med pa Q 93b5, D 181a7 anidassana-appatigha invisible and non-obstructive 	7) ran bzin gyi gzugs, Q 93b7, D 181b1 idem sabhāva-rūpa intrinsic form
4	5)	9	5
7	7,	-	

PĀLI LEXICOGRAPHICAL STUDIES XII1

TEN PĀLI ETYMOLOGIES

Here is another random group of words which are either omitted from PED,² or given an incorrect meaning or etymology there, or misunderstood by translators.

- 1. (a)pi; emphatic particle
- 2. abhijāna "knowledge"
- 3. assa = yassa
- 4. kañcana "golden"
- 5. kañcanadepiccha "golden two-winged one"
- 6. khuddā "bee", khudda(ka) "honey"
- 7. je: vocative particle
- 8. dhoreyya "foremost"
- 9. bārasa "twelve"
- 10. sadhāyamānarūpa "abusive"

1. (a)pi: emphatic particle

We find at D III 203,22 the sentence api ssu nam mārisa amanussā rittam pi pattam sīse nikkujjeyyum, which is translated by Rhys Davids

 $^{^{1}}$ See K.R. Norman, "Pāli Lexicographical Studies XI", in JPTS XVIII, 1993, pp. 149–64.

² Abbreviations of the titles of Pāli texts are as in the Epilegomena to V. Trenckner: *A Critical Pāli Dictionary*, Vol. I, Copenhagen 1924–48 (= CPD). In addition: BHS(D) = Buddhist Hybrid Sanskrit (Dictionary); CP I, II, III, IV = K.R. Norman, *Collected Papers*, Vols. I, II, III, IV, PTS 1990, 1991, 1992, 1993; MW = M. Monier-Williams, *Sanskrit-English Dictionary*, Oxford 1899; PTS = Pali Text Society; PED = PTS's *Pali-English Dictionary*; PTC = *Pāli Tipiṭakaṃ Concordance*; AMg = Ardha-Māgadhī; Pkt = Prakrit; Skt = Sanskrit; GDhp = Gāndhārī Dharmapada; Be = Burmese edition; Ce = Sinhalese edition; Ee = European edition; cty/cties = commentary/ commentaries.